

What Is Claimed Is:

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1. A plurality of medical devices combined in a unitary housing, comprising:

an outer casing having at least one opening for accessing at least one compartment within the housing;

5 at least one cover for covering said opening(s), wherein said compartment(s) hold a gas dispensing device and additional medical equipment.

2. A plurality of medical devices combined in a unitary housing, comprising:

an outer casing having a first and a second opening for accessing a first and a second compartment within the housing;

a first cover for covering said first opening and a second cover for covering said second opening,

wherein said first compartment holds a gas dispensing device and said second compartment holds additional medical equipment.

3. A plurality of medical devices combined in a unitary housing, comprising:

an outer casing having a first and a second opening for accessing a first and a second compartment within the housing;

5 a cover for covering one side of said outer casing, including said first and second opening,

wherein said first compartment holds a gas dispensing device and said second compartment holds additional medical equipment.

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17. A multi-component emergency medical system, comprising;  
an oxygen delivery system;  
a defibrillation system; and  
a unitary casing for housing said oxygen delivery system and  
said defibrillation system.

18. A multi-component emergency medical system, comprising;  
an oxygen delivery system;  
an oximetry system;  
a defibrillation system; and  
a unitary casing for housing said oxygen delivery system,  
said oximetry system and said defibrillation system.

19. A system as claimed in claim 18, further comprising a voice  
prompting system for directing a user through a protocol  
employing said defibrillation system.

20. A system as claimed in claim 18, further comprising a voice  
prompting system for directing a user through a protocol  
employing said defibrillation system and said oxygen delivery  
system.

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21. A system as claimed in claim 18, further comprising a voice  
prompting system for directing a user through a protocol  
employing said defibrillation system, said oxygen delivery system  
and said oximetry system.

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22. A system as claimed in claim <sup>5</sup>21, further comprising a control processor for controlling operations of at least said defibrillation system, said voice prompting system and said oximetry system.

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23. A system as claimed in claim <sup>6</sup>22, wherein said control processor further controls said oxygen delivery system.

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24. A system as claimed in claim 23, further comprising a feedback control from said oximetry system to said oxygen delivery system.

25. A system as claimed in claim <sup>8</sup>24, further including a display system coupled to said oximetry system.

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26. A system as claimed in claim <sup>8</sup>24, further including means for modal control of said oxygen delivery system, for switching or prompting a user to switch said oxygen delivery system between a variable flow rate/pressure cyclic ventilator mode and a fixed flow rate mode.



10. The system according to claim 7, further comprising a control panel including voice prompt selection/controls, automatic external defibrillator controls, and oximeter controls.

11. The system according to claim 8, further comprising a control panel including voice prompt selection/controls, automatic external defibrillator controls, and oximeter controls.

12. The system according to claim 9, further comprising a control panel including voice prompt selection/controls, automatic external defibrillator controls, and oximeter controls.

13. The system according to claim 3, wherein said cover covers said control panel.

14. The system according to claim 1, wherein said cover is clear for viewing the medical equipment within said compartment(s) while said cover is positioned over said opening(s).

15. The system according to claim 2, wherein said cover is clear for viewing the medical equipment within said first and second compartments while said cover is positioned over said first and second openings.

16. The system according to claim 14, wherein said cover is clear for viewing the medical equipment within said compartment(s) and said control panel while said cover(s) are positioned over said housing.